

FIG. 1

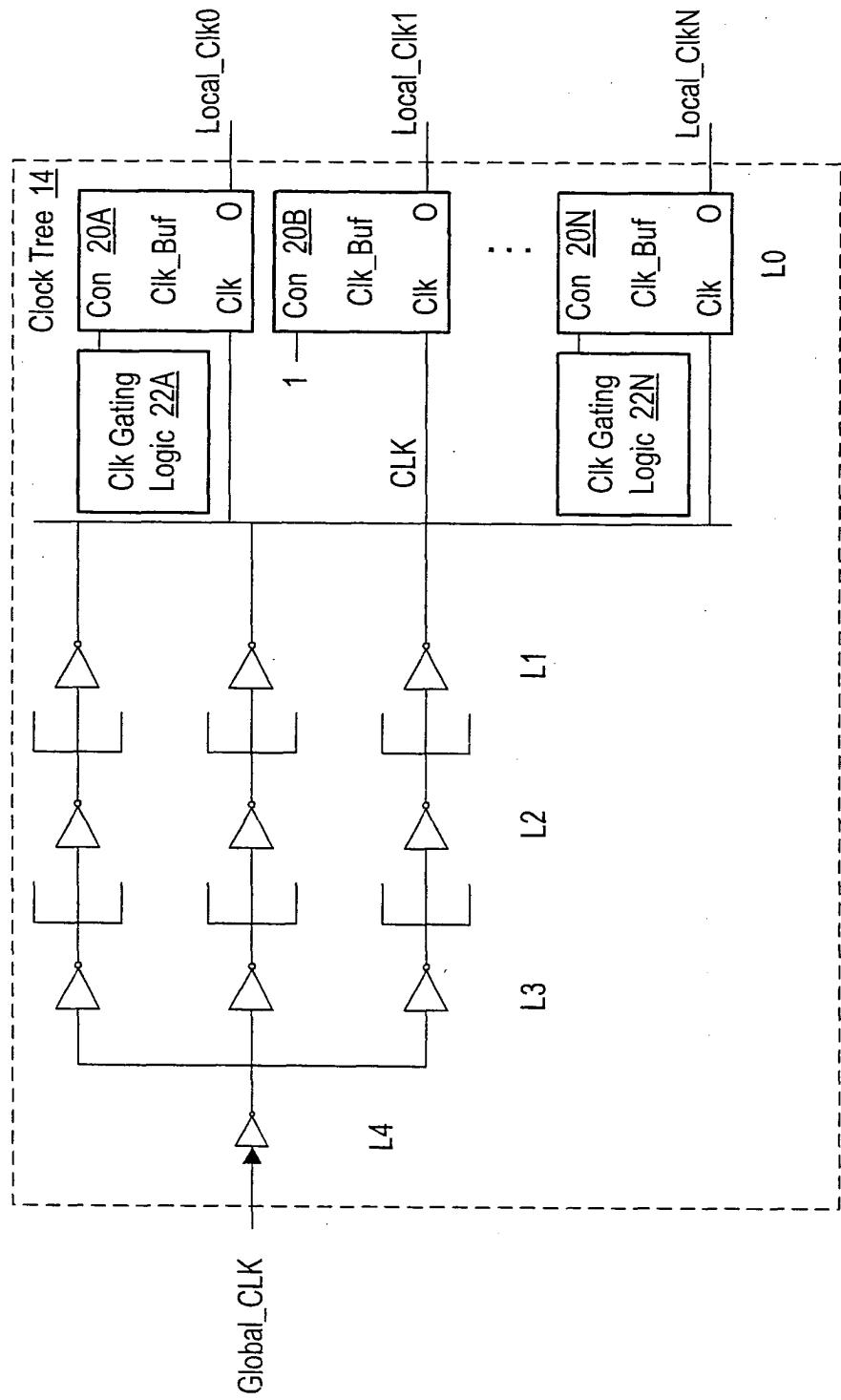
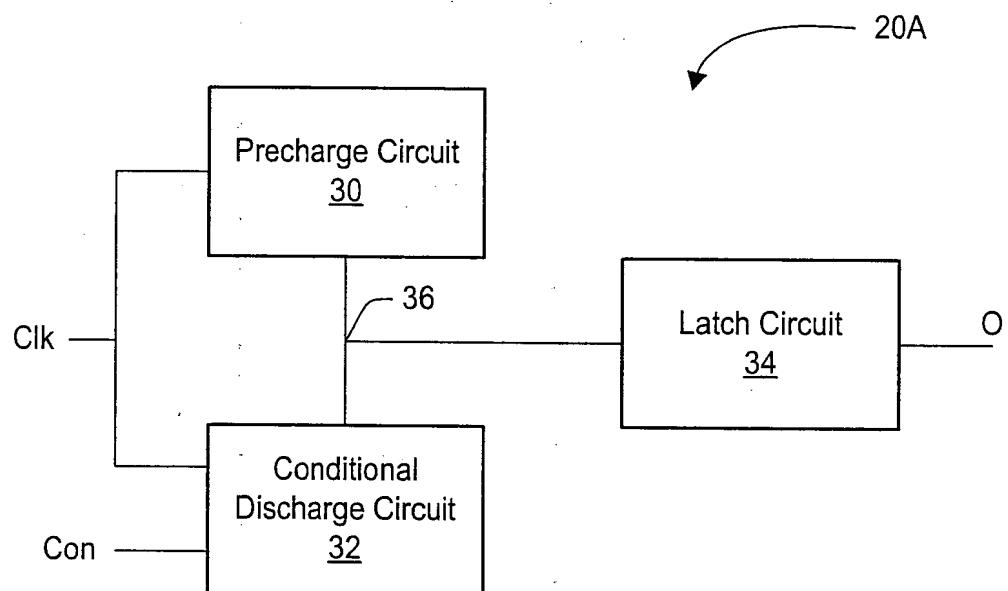


FIG. 2



*FIG. 3*

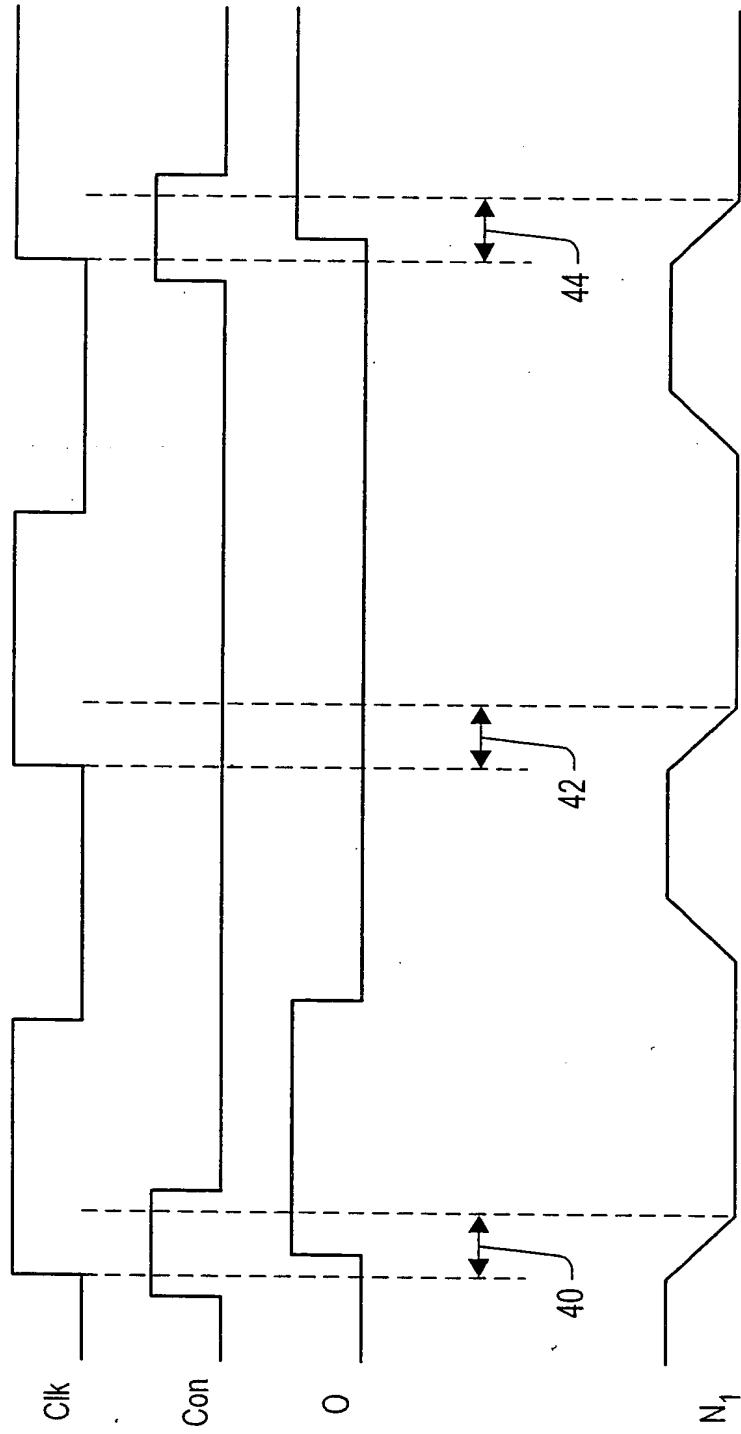
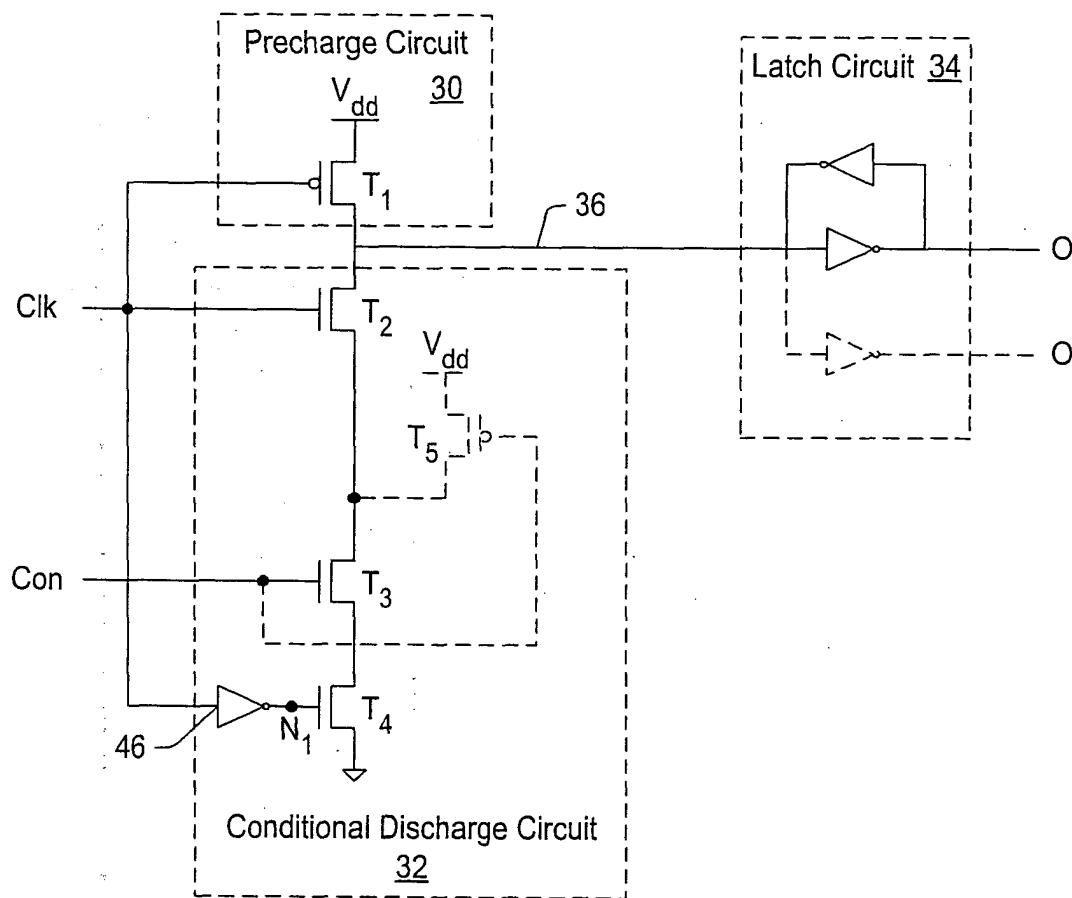


FIG. 4



20A

FIG. 5

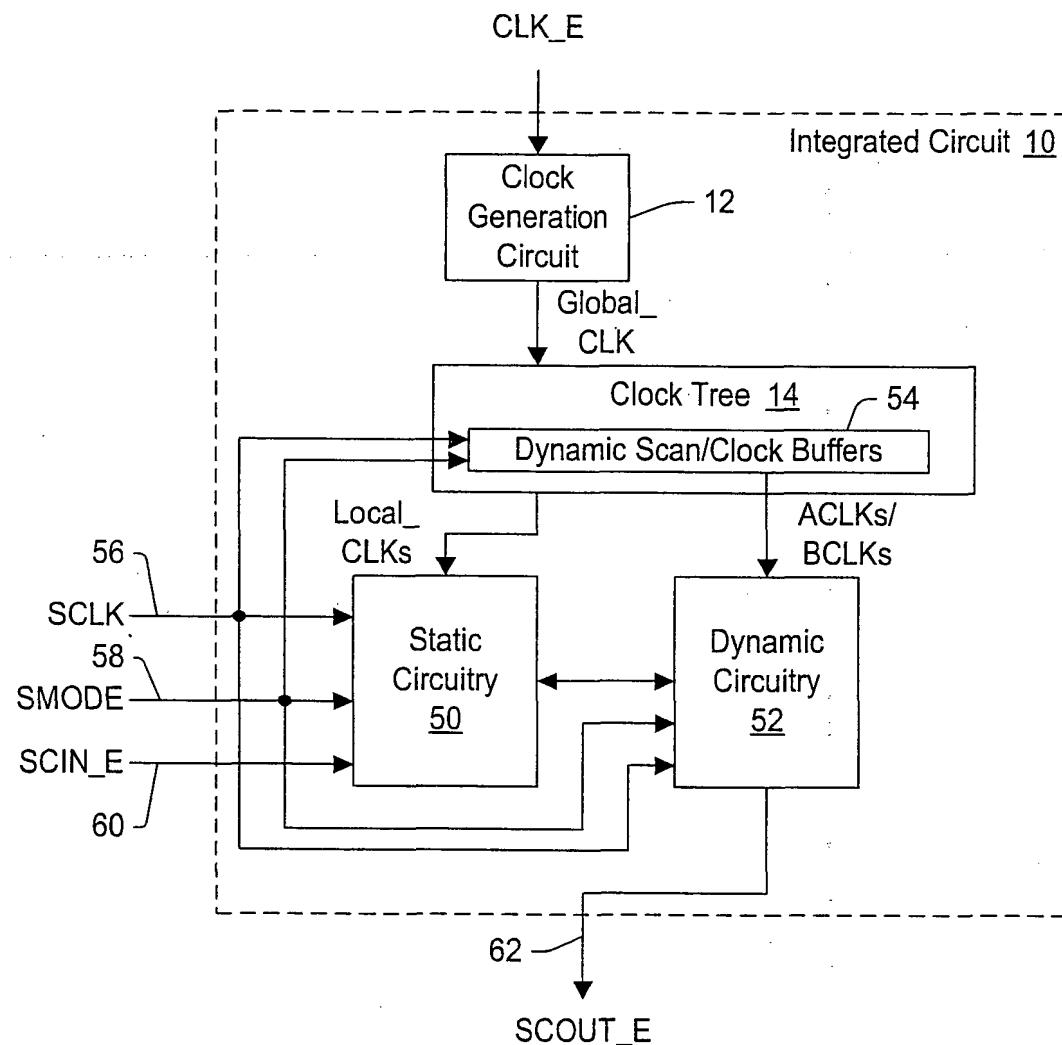


FIG. 6

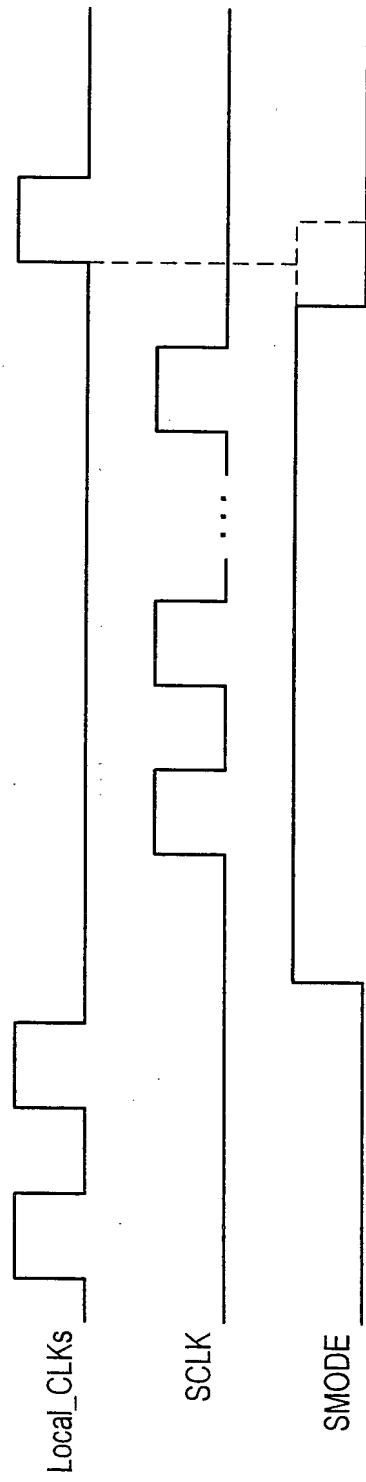


FIG. 7

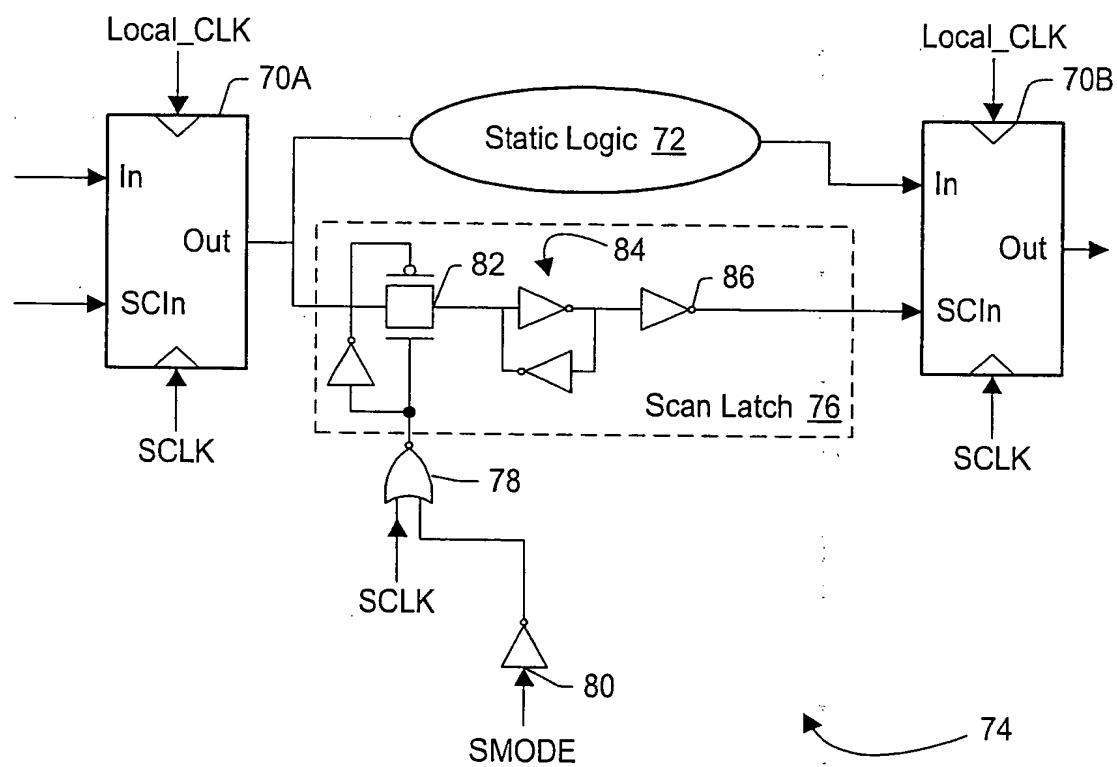
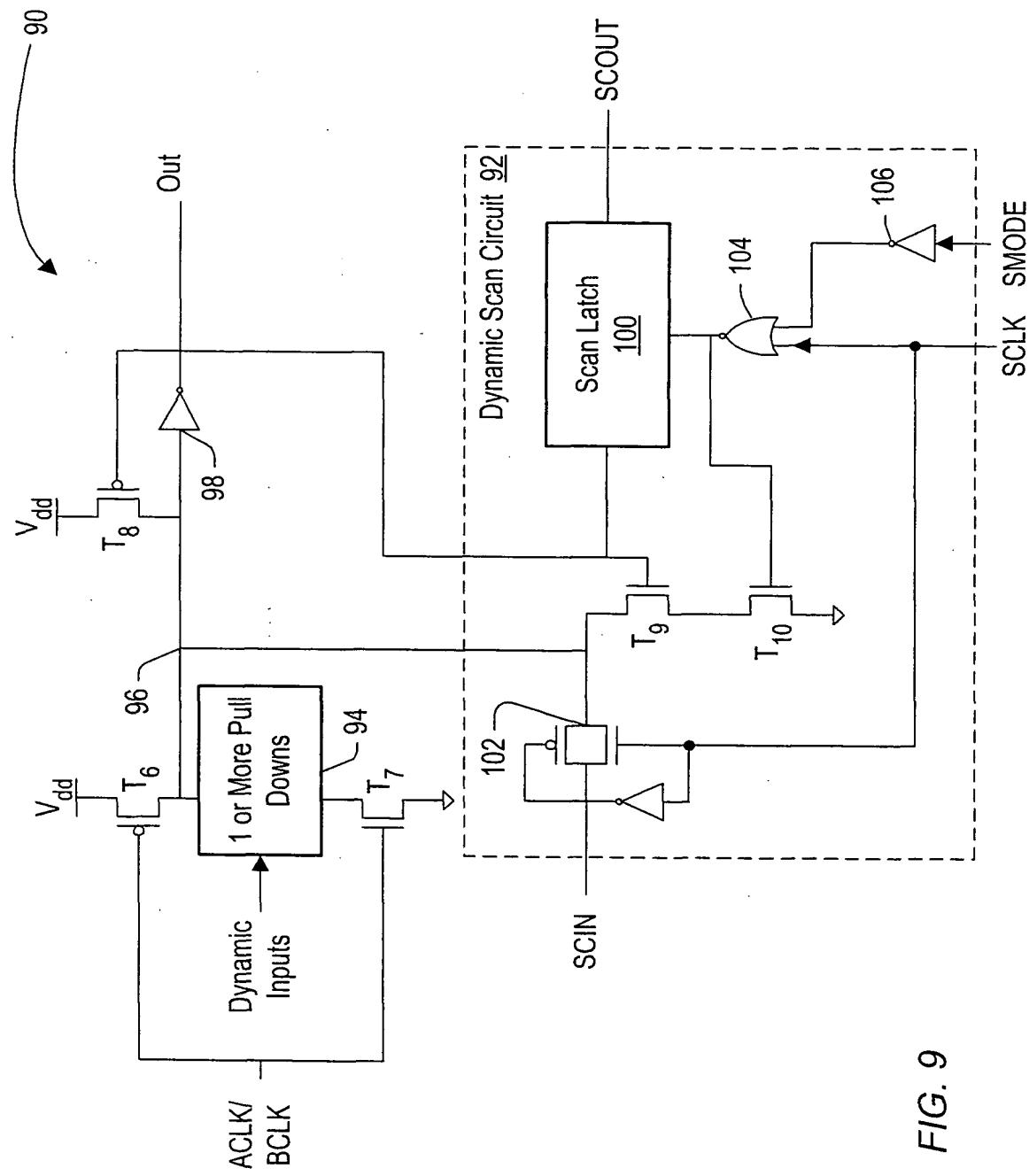
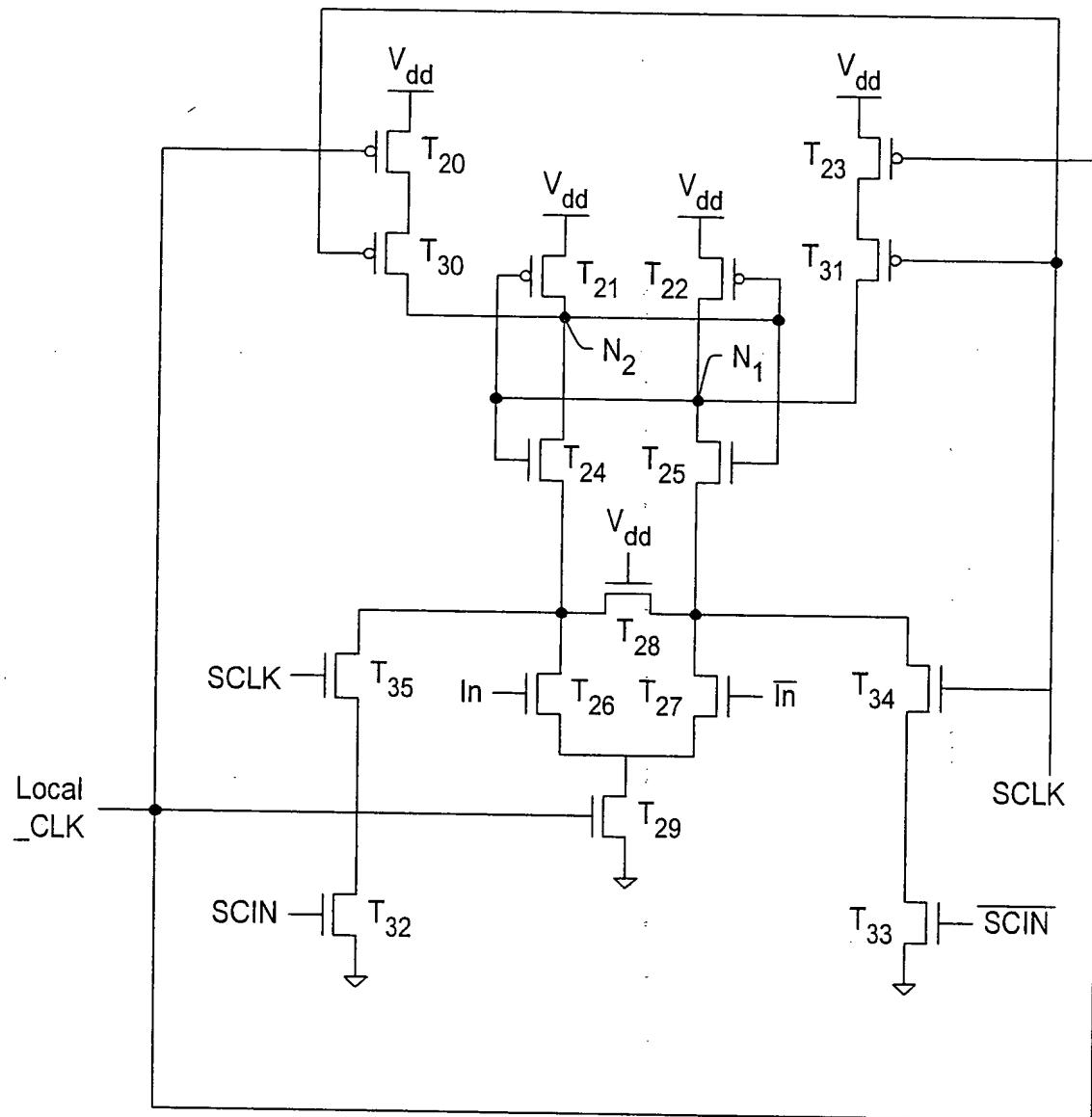


FIG. 8





110 ↗

FIG. 10

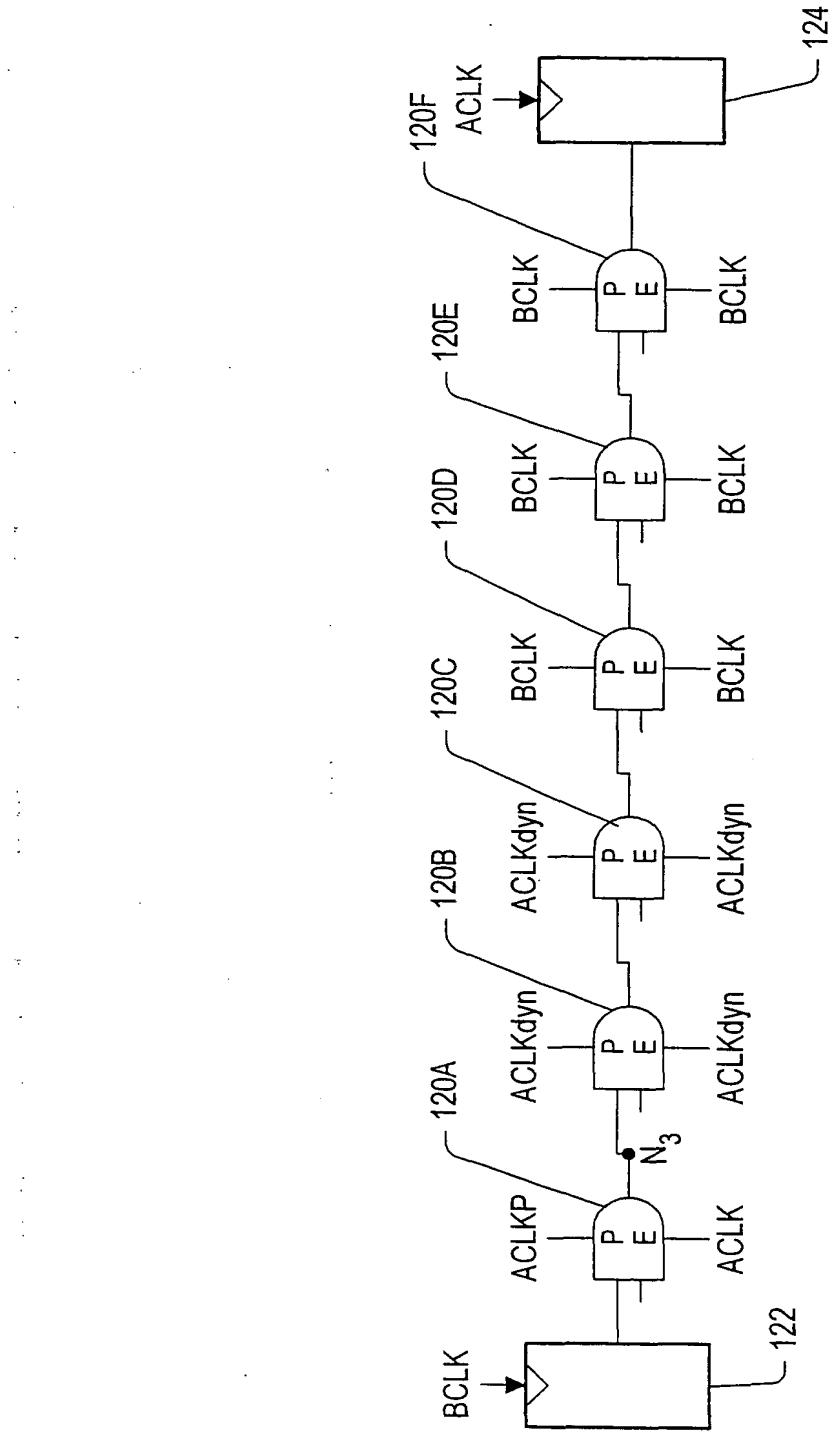


FIG. 11

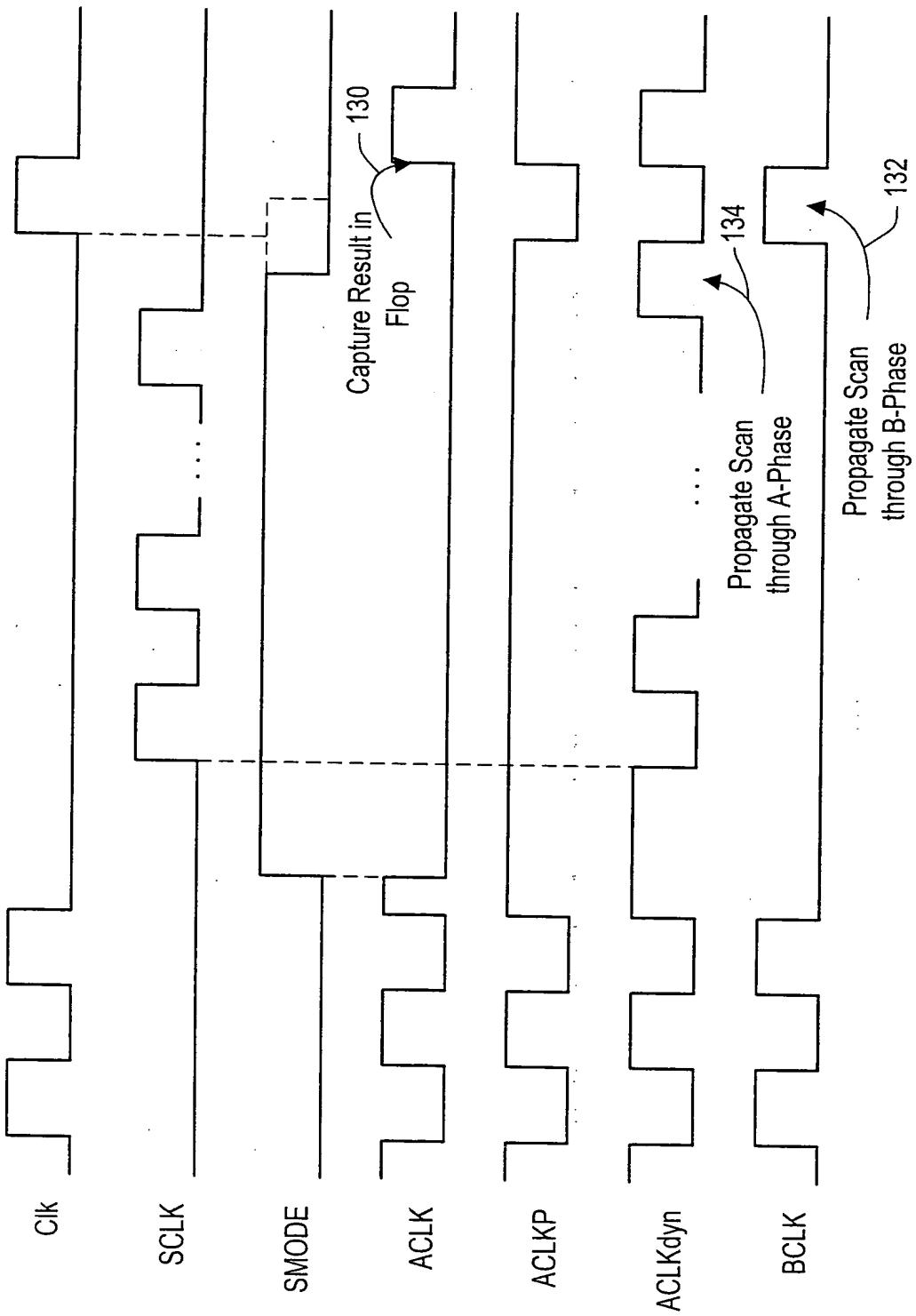
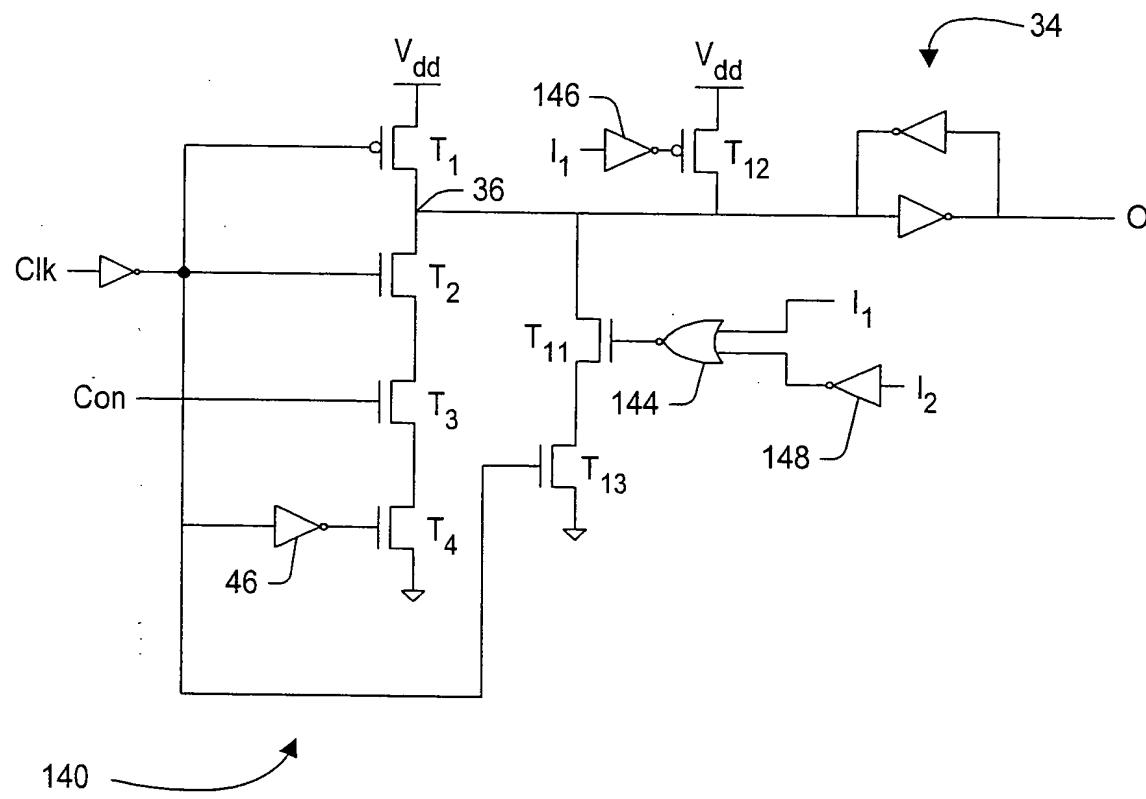


FIG. 12



O	ACLK	ACLP	ACLDyn
I <sub>1</sub>	S MODE	GND	S CLK
I <sub>2</sub>	GND	S MODE	S MODE

FIG. 13

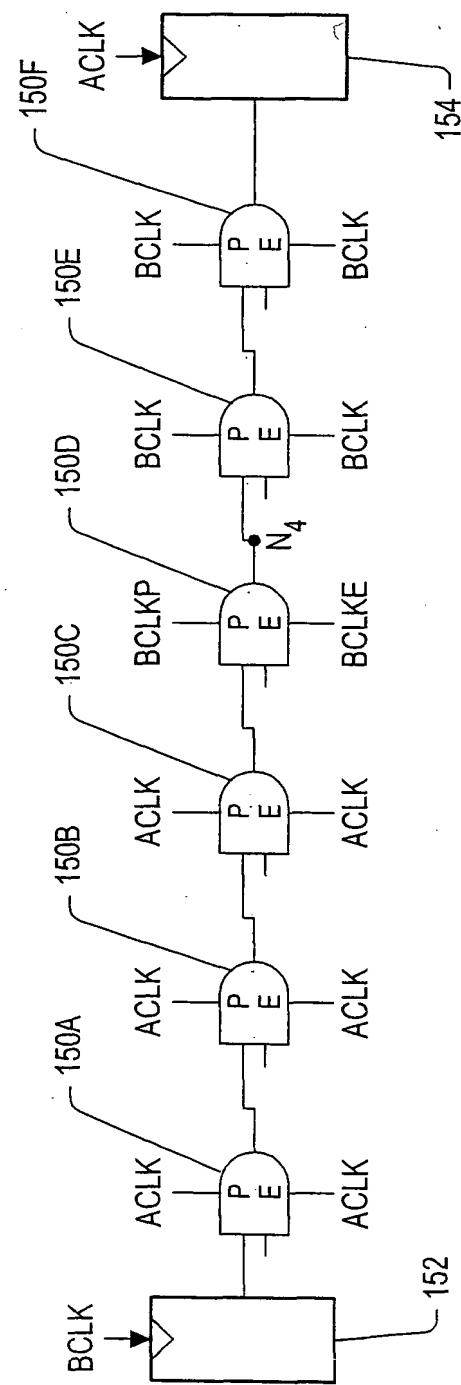


FIG. 14

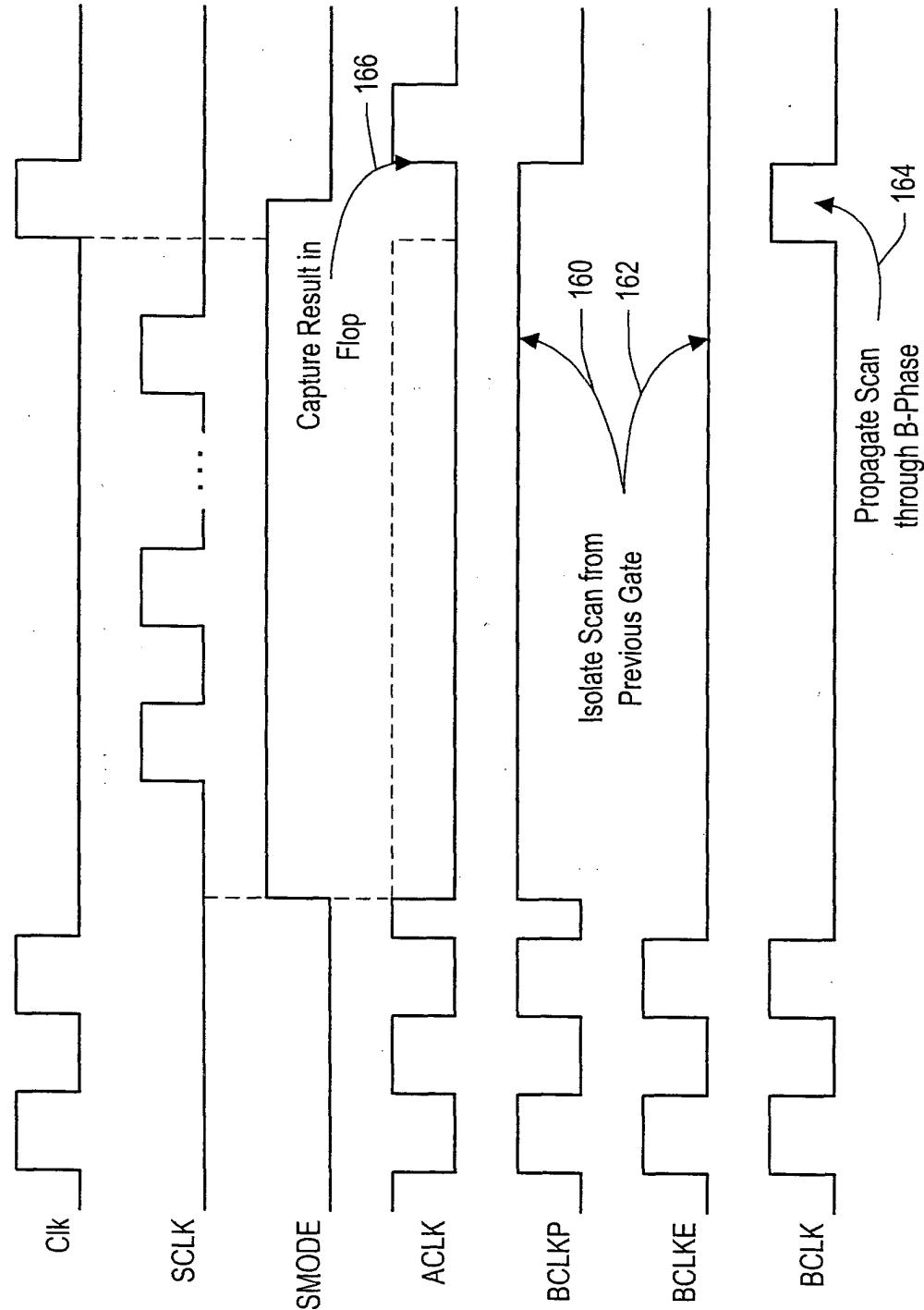
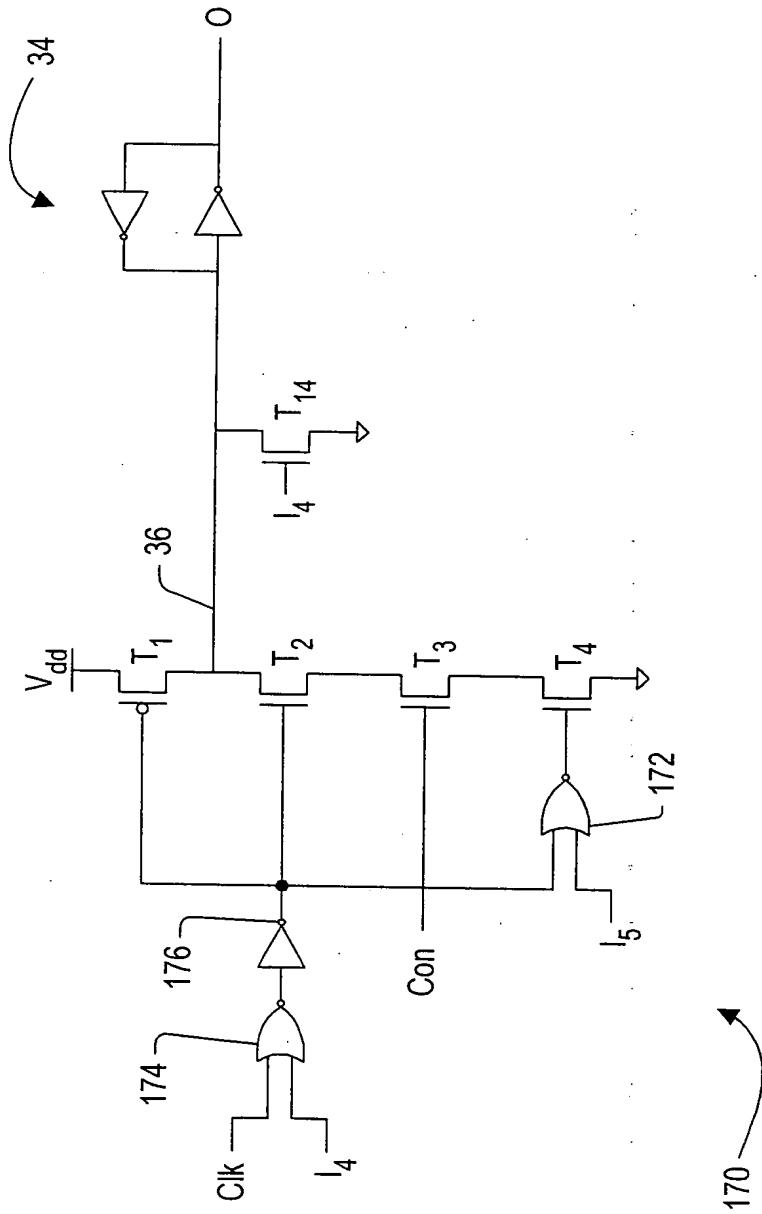
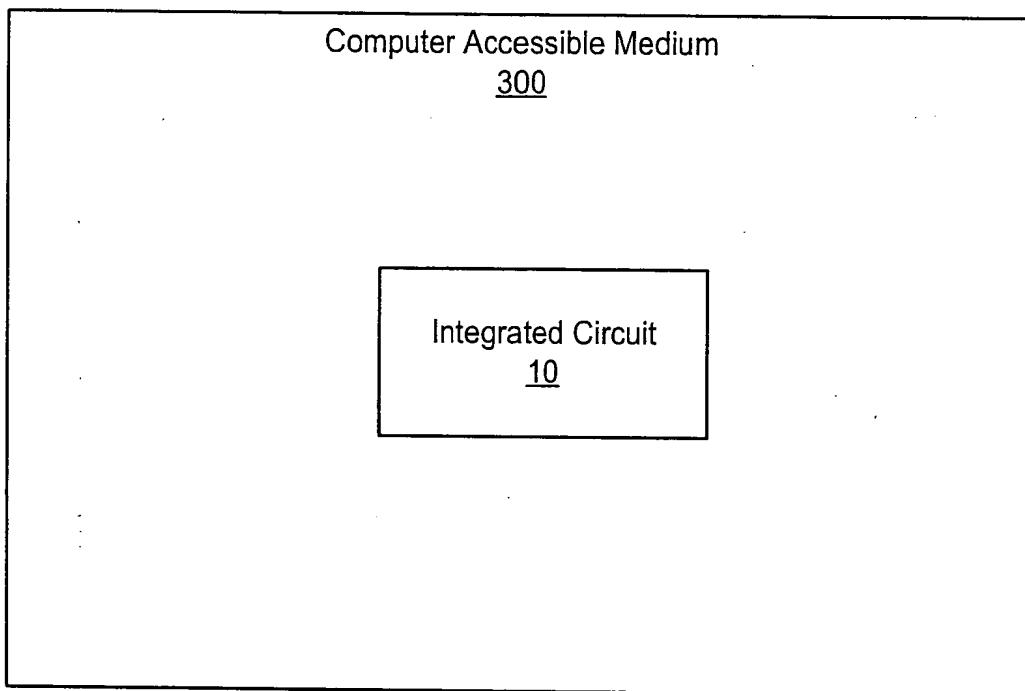


FIG. 15



	BCLK	BCLKE	BCLKP
I <sub>4</sub>	GND	GND	S MODE
I <sub>5</sub>	GND	S MODE	GND

FIG. 16



*FIG. 17*